NOV 1 8 2003 S SHEET 1

Form PTO 1449 (Modified)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY DOCKET NO. 242452US2 APPLICANT		SERIAL NO. 10/656,202		
				APPLICANT I TRADE I TO				
LIST OF	REFER	RENCES CITED BY APP	PLICANT	Yukio TANIGUCHI, et al.				
				FILING DATE			GROUP	
				September 8, 2003				
		· ·		U.S. PATENT DOCUM	ENTS			
EXAMINER		DOCUMENT	DATE	NAME CLASS			SUB	FILING DATE
INITIAL		NUMBER	DATE	INAIVIE CEASS		CLASS	CLASS IF APPROPRIATE	
	AA							
	AB							
	YE-			<u> </u>				
	AD				_/_			
	AE							
	AF							
	AG			\sim				
	AH	.=						
	Al	<u></u>						
	AJ							
	AK							
	AL						<i>/</i> ·	
	AM							
	AN				· · · · · · · · · · · · · · · · · · ·			
			FO	REIGN PATENT DOCL	JMENTS			
		DOCUMENT NUMBER	DATE	COUNTRY			TRANSLATION YES NO	
He	AO	6-289431	10/18/1994	JAPAN (with partial E	JAPAN (with partial English translation)			X
Ae	AP	2000-82669	03/21/2000	JAPAN (with English Abstract)			X	
	AQ							
	AR							-
	AS							
	AT			<u></u>				
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)								
Ac	AU	M. MATSUMURA, Applied Surface Science, vol. 21, no. 5, pages 278-287, "PREPARATION OF ULTRA-LARGE GRAIN SILICON THIN-FILMS BY EXCIMER-LASER", 2000 (with partial English translation)						
	AV	CH. OH, et al., Applied Surface Science 154-155, pages 105-111, "OPTIMIZATION OF PHASE-MODULATED EXCIMER- LASER ANNEALING METHOD FOR GROWING HIGHLY-PACKED LARGE-GRAINS IN SI THIN-FILMS", 2000						
	AW	M. MATSUMURA, Physica Status Solidi (a), vol. 166, no. 2, pages 715-728, "TAPPLICATION OF EXCIMER-LASER ANNEALING TO AMORPHOUS, POLY-CRYSTAL AND SINGLE-CRYSTAL SILICON THIN-FILM TRANSISTORS", 1998						
	AX	M. MATSUMURA, et al., Thin Solid Films, vol. 337, pages 123-128, "ADVANCED EXCIMER-LASER ANNEALING PROCESS FOR QUASI SINGLE-CRYSTAL SILICON THIN-FILM DEVICES", 1999						
	AY	CH. OH, et al., Japanese Journal of Applied Physics, vol. 37, no. 10, pages 5474-5479, "PREPARATION OF POSITION-CONTROLLED CRYSTAL-SILICON ISLAND ARRAYS BY MEANS OF EXCIMER-LASER ANNEALING", 1998						
Ac	AZ	K. INOUE, et al., The Transactions of the Institute of Electronics, Information and Communication Engineers C, vol. J85-C, no. 8, pages 624-629, "AMPLITUDE AND PHASE MODULATED EXCIMER-LASER MELT-REGROWTH METHOD OF SILICON THIN-FILMS- A NEW GROWTH METHOD OF 2-D POSITION-CONTROLLED LARGE-GRAINS", 2002 (with partial English Market)						
Examiner		I Als	1/1	Q Date Cons			(1/2//0)	
*Examiner: I	nitial if r	reference is considered, ot considered. Include of	whether of no	t citation is in conforman with next communicat	nce with MPEP 6 ion to applicant.	09; Draw I	ne through	n citation if not in